

ABSTRACT

A card substrate 100 having a first sheet member 101 using a white polyester support having a degree of whiteness of 80 through 95 percent and a second sheet member 102 laminated on the first sheet member 101. The first sheet member 101 has an image carrier layer 103 for carrying information and/or an image, and at least an ultraviolet absorber-containing layer 104 is arranged between the support member and image carrier layer 103. At least an ultraviolet absorber-containing layer 104 and a cushioning layer 105 are arranged between the support member and image carrier layer 103, and at least a silane coupling agent-containing layer 106 and a cushioning layer 105 are provided between the support member and image carrier layer 103.